on No PECIVEL Jechnology Conter 2100 Form 1449 (Modified) Atty Docket No. Application No. CISCP171/2389 09/608,548 **Information Disclosure** Applicant: **Statement By Applicant** Cieslak et al. Filing Date Group (Use Several Sheets if Necessary) 6/30/00 2756

			U.S. Paten	t Documents			
Examiner						Sub-	Filing
Initial No		Patent No.	Date	Patentee	Class	class	Date
Ac	A1	5,414,704	05/9/95	Spinney			
	A2	5,488,412	01/30/96	Majeti et al.			
	A3	5,506,987	10/9/96	Abramson et al.			
	A4	5,586,121	12/17/96	Moura et al.			
	A5	5,818,845	10/6/98	Moura et al.			
	A6	5,828,655	10/27/98	Moura et al.			
	A7	5,859,852	01/12/99	Moura et al.			
	A8	5,872,773	02/16/99	Katzela et al.			
	A9	5,946,047	09/31/99	Levan			
	A10	5,946,048	09/31/99	Levan			
	A11	5,953,335	09/14/99	Erimli et al.			
	A12	5,956,346	09/21/99	Levan			
	A13	5,959,660	09/28/99	Levan			
	A14	5,959,968	09/28/99	Chin et al.			
	A15	5,959,997	9/28/99	Moura et al.			
	A16	Re. 35,774	04/21/98	Moura et al.			
	A17	5,989,060	11/23/99	Coile et al.			
	A18	5,950,205	9/7/99	James A. Aviani, Jr.			
	A19	6,016,388	01/18/00	Dillon			
	A20	5,892,903	04/06/99	Klaus			-
	A21	6,006,266	12/21/99	Murphy et al.			
	A22	6,052,718	04/18/00	Gifford			
7	A23	6,345,294	02/05/02	O'Toole et al.			

BEST AVAILABLE COPY

Form 1449 (Modified)

Foreign Patent or Published Foreign Patent Application

Form 1449 (Modified) Information Disclosure				Atty Docket No. CISCP171/2389	Application No. 09/608,548				
				Applicant:					
Statement By Applicant				Cieslak et al.			Took May		
OUL SUST Several Sheets if Necessary)				Filing Date Group 6/30/00 2756			902 CO		
	F	oreign Patent	or Published	Foreign Patent A	Applicatio	n		Center	2100
Examiner		Document	Publication	Country or		Sub-	Trans	slation] `
Initial	No.	No.	Date	Patent Office	Class	class	Yes	No]
IIII liai			 	WIPO	H04B	1	X		7

Other Documents

	Other Documents					
No.	Author, Title, Date, Place (e.g. Journal) of Publication					
C1	Eager et al., "Adaptive Load Sharing in Homogeneous Distributed Systems,"					
	IEEE, Transactions on Software Engineering, Vol. Se-12, No. 5, May 1986,					
	PP 662-675					
C2	Akamai Technologies, IncGlobal Internet Content Delivery-"How FreeFlow					
	Works," webmaster@akamai.com 1999-2000.					
C3	Digital Island, Ince-Business Without Limits-, "Enabling Technologies,"					
	http://www.digisle.net. No date.					
C4	Internap, "Preferred Collocation Services," http://www.internap.com					
Copyright © 2001 Internap Network Services Corporation.						
C5	Meyer, et al., Request For Comments No. 2026, entitled, "Generic Routing					
	Encapsulation (GRE)," January, 2000, Internet Engineering Task Force, 9					
	pages.					
C6	Mockapetris, P., Request For Comments No. 1034, entitled, "Domain Names					
	- Concepts and Facilities," November, 1987, Internet Engineering Task Force,					
	31 pages.					
C7	Information Sciences Institute, Request for Comments No. 793, entitled,					
	"Transmission Control Protocol – DARPA Internet Program – Protocol					
Specification," September, 1981, Internet Engineering Task						
C8 David M. Gifford, "Replica Routing," U.S. Patent Application						
	09/472,964, Filed December 28, 1999, 37 Pages					
.C9	Johnson et al., "Dynamic Server Organization," U.S. Patent Application No.					
L	09/294,837, Filed April 19, 1999, 42 Pages					
C10	Lu et al., "Automatic Network Addresses Assignment and Translation					
	Interference," U.S. Provisional Patent Application No.: 60/160,535, Filed					
	October 20, 1999, 127 Pages					
	C1 C2 C3 C4 C5 C6 C7 C8 C9					

Form 14	49 (Mod	ified)	Atty Docket No. CISCP171/2389	Application No.: 09/608,548 Group 2756 Application No.: 09/608,548	
		tion Disclosure nt By Applicant	Applicant: Cieslak et al.		
(Use	Several	Sheets if Necessary)	Filing Date 6/30/00	Group Of Const	
1 2002 🛞					
AC	C11	Lu et al., "Method and A Assignment," U.S. Provi January 24, 2000, 74 Pag	pparatus for Automatic N sional Patent Application	Vetwork Address	
	C12	Johnson et al., "Method a in the Presence of Netwo		unining a Network Topology U.S. Provisional Patent	
	C13	Toole et al., "Fast-Chang	Load Monitoring and o.: 60/177,985 Filed January		
	C14	Kirk Johnson, "A Method Implementing Server Sel 60/177,415, Filed Januar	ection," U.S. Provisional	malist Approach to Patent Application No.:	
Examiner	Fond	à Marchaus	Date Considered		

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

BEST AVAILABLE COPY